

## PROJECT 10073 RECORD CARD

1. DATE 4 Feb 64	2. LOCATION 65.00N 28.43EW (ATLANTIC)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input checked="" type="checkbox"/> Other Satellite <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 05/0009Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE military	
7. LENGTH OF OBSERVATION not reported	8. NUMBER OF OBJECTS one	9. COURSE 020 Deg
10. BRIEF SUMMARY OF SIGHTING UFO possible Satellite observation on course of 020 deg. Alt unknown.	11. COMMENTS Obj considered as a possible Satellite. ECHO data not available. Case evaluated as a possible Satellite on limited data presented.	

6 05/00092

6500N 2843W

4 FEB

Check SATELLITES

SMB A042

ZCZCHQA198ZCECA079

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
UNCLASSIFIED MESSAGE

INCOMING

\*\*\*\*\*ZZ RUEAHQ

AF IN : 3573 (5 Feb 64)c/der

ZNR ZOV RUEC

ACTION: NIN-7

T-RUEAGF 26 NORAD REGION

INFO : XOP-1, XOPX-6, SAF-OS-3,  
DIA-25, DIA/CIIC-2 -45-

T-RUEAHQ HQ USAF

PEA065DIA034

\*\*\*\*\*ZZ RUEC

DE RUDIC 042 05/0100Z

ZNR

Z 050100Z

FM COMBAREFORLANT

TO RUECW/CNO

RU CKHC/CINCLANTFLT

RUWGALB/CINCCONAD

RUEC/26 NORAD REGION

RUEC/HQ USAF

RUEGUH/COMEASTSEAFRON

RUWGALD/SPADAT

INFO RUCKDT/COMASWFORLANT

BT

LOCATING ONE UFO

1. POSS SATELLITE

2. 6500N 2843W

3. 050009

4. CUS 020

5. SEXTANT AS 02-35

6. ALT UNKNOWN

BT NOTE: ADV CYS DEL TO NIN AND DIA.